	Application	No.	Applicant(s)	
Notice of Allowability	09/964,902		ROBY ET AL.	
	Examiner			
	Gary Jackso	on	3731	
The MAILING DATE of this communication apperall claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIOF the Office or upon petition by the applicant. See 37 CFR 1.313	ears on the co (OR REMAINS or other appro IGHTS. This as	ver sheet with the composition of this appriate communication pplication is subject to	orrespondence addr plication. If not includ n will be mailed in due	ed course. THIS
2. X The allowed claim(s) is/are 25-27 (renumbered 1-4 respect				
3. X The drawings filed on <u>27 September 2001</u> are accepted by	the Examiner.			
4.	e been received been received cuments have defended by the community of this community of this application. The community of this application of this application of this application of this application. The community of the constant of the community of the comm	d in Application No been received in this nication to file a reply plication. attached EXAMINER hy the oath or declara awing Review (PTO- Comment or in the Comment or the drawing to 37 CFR 1.121(GICAL MATERIAL I	complying with the received and a stage application of the front (not the d). must be submitted.	quirements NOTICE OF
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date	6. □ 08), 7. □ 8. ⊵	Interview Summary Paper No./Mail Da Examiner's Amendi	te	·

REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance: the best art of record US Patents 3,574,673 and 4,959,068 to Schweiger and Bendel et al respectively fail to teach the invention as claimed. The applicants' invention directed to a surgical needle having an acid-treated surface and having a silicone coating on said acid treated surface and wherein the needle having a penetration force at least less than 10% of the penetration force of a silicone coated needle without the acid-treated surface after about five passes through a polyurethane membrane. The Bendel patent suggest treating a needle with an acid for the purpose of blackening the needle and the coating the surface with silicone such that the needle has about the same penetrating force of a needle having a polishes finished. Bendel does not recognize or solve the problem identify by the applicant of providing a needle having optimum bonding with the silicone coating. It is well known in the art that silicone coating on metal surfaces tend to wipe-away after 2-3 sequential penetrations and thereby increasing the penetration force. Applicants solve the problem by treating the bonding surface with acid. Schweiger fail to suggest treating the surface with acid.

For these reason, the claims are believed to allowable over the art of record.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Gary Jackson whose telephone number is (703) 308-4302. The examiner can normally be reached on Mon.-Thurs. 7:30 am to 6:00 p.m.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, McDermott or Shaver can be reached on (703) 308-0858. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

> Gary Jackson (Primary Examiner

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July 12, 2004